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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known			
		Application Number	10/688,747		
		Filing Date	October 16, 2003		
		First Named Inventor	Helen M. Blau		
		Art Unit	1633		
		Examiner Name	Q. J. Li		
Sheet	1	of	1	Attorney Docket Number	SUPP-P01-011

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS						
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
	CP1	Dauer et al., "Resistance of α -synuclein null mice to the parkinsonian neurotoxin MPTP" PNAS 99(22):14524-14529 (2002).		
	CQ1	Durhsen et al., "Effects of Recombinant Human Granulocyte Colony-Stimulating Factor on Hematopoietic Progenitor Cells in Cancer Patients" Blood, 72(6):2074-2081, 1998.		
	CR1	Eslamboli, "Marmoset monkey models of Parkinson's disease: which model, when and why?" Brain Research Bulletin 68 (2005) 140-149.		
	CS1	German et al., "The neurotoxin MPTP causes degeneration of specific nucleus A8, A9 and A10 dopaminergic neurons in the mouse" Neurodegeneration 5:299-312 (1996).		
	CT1	Lane et al. "Harvesting and Enrichment of Hematopoietic Progenitor Cells Mobilized into the Peripheral Blood of Normal Donors by Granulocyte-Macrophage Colony-Stimulating Factor (GM-CSF) or G-CSF: Potential Role in allogeneic Marrow Transplantation" Blood 85(1): 275-282, 1995.		
	CU1	Lateveer et al., "Rapid mobilization of hematopoietic Progenitor Cells in Rhesus Monkeys by a Single Intravenous Injection of Interleukin-8" Blood 87(2): 781-788, 1996.		
	CV1	Lemoli et al., "Cycling Status of CD34+ Cells Mobilized into Peripheral Blood of Healthy Donors by Recombinant Human Granulocyte Colony-Stimulating Factor" Blood 89(4): 1189-1196 1997.		
	CW1	Smeyne et al. "The MPTP model of Parkinson's disease" Molecular Brain Research 134:57-66 (2005).		
	CX1	Sudo et al., "Synergistic Effect of FLT-3 Ligand on the Granulocyte Colony-Stimulating Factor-Induced Mobilization of Hematopoietic Stem Cells and Progenitor Cells into Blood in Mice" Blood 89(9):3186-3191, 1997.		

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